3415

R/V DAN MOORE STATION LOG

VESSEL (1)	STATION (2-5)	CRUISE NO. (6-8)	MO. (9-14)	DAY	YEAR	GRID (15-17)	LATITUDE (18-21)	LONGITUDE (22-25)
M	3415	041	01	21	78	2CD	3153	7949

DEPTH (26-29)	SUR. TEMP. (30-31)	BTM TEMP. (32-33)	AIR TEMP (34-35)	BAROMETER (36-38)	BT (39)	WIND DIR. (40-41)	WIND SPD. (42-43)
0020	16	16	10	042	Y	NW	10

S.C. (44)	WEA. (45-46)	BTM TYPE (47-48)	BTM REG (49)	GEAR TYPE (50-51)	GEAR SIZE (52-54)	OP (55)	TM. START (56-57)	MIN. FISHED (58-60)
1	CL	SA	5	SD	008	—	20	015

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
01	00003	0005	0600	00053

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
—	—	—	—	—

POSITION	LATITUDE	LONGITUDE	LORAN		DEPTH fms	C/C	TIME ON STATION	
							PO	DO
START	31° 53'	79° 49'	3H6 4167	3L1 4591	20		2013	2015
							PU	ON
FINISH	31° 53'	79° 50'	4168	4579	19		2030	2034

LENGTH WARP	SHAFT RPM	PITCH	GEAR DATA:
125	800/2 / 3	50	

SPECIAL MODIFICATIONS

OPERATIONAL COMMENTS

OBSERVATIONS

600 LBS (12 BASKETS) OF [illegible] SHRIMPS
ca 988/gal catch

R/V DAN MOORE SPECIES LIST

STA. NO. 3415 DATE 21 Jan 1978 BIOLOGISTS BFH SAK JWG WL

TOT. CATCH WT. 700 AIR 10.5°C SURFACE 16.1°C BOTTOM 15.8°C

SAMPLE WT. _____ RAISING FACTOR _____

SPECIES	C or NC	SUBSAMPLE NUMBER	SUBSAMPLE WEIGHT	TOTAL NO.	TOTAL WT.	$\bar{X}$ WT	REMARKS
Argopecten gibbus					600		length measured
Portunus spinimanus							
Portunus gibbesii							
Ovalipes quadridentatus							
Albunea gibbesii							
Synodus foetens							
Diodon marginata							
Dicerobia brevirostris							
Stenorynchus seticornis							
Libinia dubia emarginata							
Portunus ordwayi							
Scyllarus americanus							
Diplectrum formosum							
Centropristis ocyurus							
Symphurus plagiusa							
Rush-clt							saved in 3414

Species: ____________________

STATION #	DATE	Grid	Fork Length (MM)	Sex	SCALES	Age	SPAWNING MARKS	Specimen #	REMARKS
	53.1						5		[illegible]
	45.3								
	[illegible]								

$\sigma = 4.6177$

$\bar{Y} = 52.018$

$s_m = 0.6530$

Catch = 988/gal

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